

Form PTO 1449 Rev. 7-80 U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)	Atty. Docket No. Mo6238/MD-00-124-LS	Serial No. 09/808,485
	Applicant Christopher A. Hazen et al	
	Filing Date March 14, 2001	Group 1754

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SEN	AA	4,610,729	09/09/86	Keane	134	25.1	
SEN	AB	4,681,045	07/21/87	Dvirka et al	110	345	
SEN	AC	4,698,148	10/06/87	Keane	208	390	
SEN	AD	4,762,596	08/09/88	Huang et al	204	60	
SEN	AE	4,889,698	12/26/89	Moller et al	423	210	
SEN	AF	4,961,391	10/09/90	Mak et al	110	346	
SEN	AG	5,238,665	08/24/93	Lerner	423	240	
SEN	AH	5,288,299	02/22/94	Yoshida et al	55	302	
SEN	AI	5,347,074	09/13/94	Hochleitner et al	588	256	
SEN	AJ	5,439,508	08/08/95	Mayer-Schwinning et al	95	58	
SEN	AK	5,505,766	04/09/96	Chang	95	134	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No*
	AL							
	AM							
	AN							
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	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

SEN	AR	Chemosphere, Vol. 15, Nos. 9-12, (month unavailable) 1986, pages 1987-1990, Roger D. Griffin, A New Theory of Dioxin Formation in Municipal Solid Waste Combustion
SEN	AS	Chem. Ing. Tech. 63, (month unavailable) 1991, Nr. 6, pages 621-622, Frohmuth Vollhardt., Maßnahmen bei Sondermüll-Verbrennungsanlagen zur Reduzierung der De-Novo-Bildung von Dioxinen/Furanen (Translation attached)
SEN	AT	UWSF-Z. Umweltchem. Okotox. 4(3) (month unavailable) 1992, pages 157-163, D. Lenoir, Heidelore Fiedler, Bildungswege für chlorierte Dibenzo-p-dioxine und -furane (Translation attached)

EXAMINER	<i>SEN E Name</i>	DATE CONSIDERED	<i>6/25/02</i>
EXAMINER Initial if referenced considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.			

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SEN	AA	5,514,356	05/07/96	Lerner	423	240	
SEN	AB	5,607,654	03/04/97	Lerner	423	240 S	
SEN	AC	5,672,323	09/30/97	Bhat et al	422	172	
SEN	AD	5,769,009	06/23/98	Saitoh	110	259	
SEN	AE	5,730,072	03/24/98	Wright et al	110	345	
SEN	AF	5,827,352	10/27/98	Altman et al	95	58	
SEN	AG	6,027,697	02/22/2000	Kurihara et al	422	171	
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SEN	AR	Ermittlung und Verminderung von Dioxin- und Furanemissionen aus thermischen Prozessen October 1992, pages 680-687, Prof. Dr. Johannes Jager, Darmstadt; Dipl.-Biol. Barbara Zeschmar-Lahl, Oyten (Translation attached)
SEN	AS	VGB Kraftwerkstechnik 72 (month unavailable) 1992, pages 159-165, Einfluß des Schwefels auf die Dioxin- und Furanbildung bei der Klärschlammverbrennung, Von T. Geiger, H. Hagenmaier, E. Hartmann, R. Römer und H. Seifert (Translation attached)
SEN	AT	Chem. Eng. Technol., 15 (month unavailable) 1992, pages 119-123, Philip John Spencer and Dieter Neuschütz, Thermodynamic Conditions for the Formation of Dioxin
EXAMINER <i>E. N. E. N.</i>		DATE CONSIDERED <i>6/25/02</i>
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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER	AR	Denki Delco (month unavailable) 1999 70(s) pages 127-132, Development of Dioxins Removal System for EAF, Kazunori Onaka, Yukio Niwa, Shoji Kitabayashi, Hiroshi Mori and Haruo Hojoe, (Translation attached)
	AS	
	AT	
EXAMINER <i>EE E Nam</i>		DATE CONSIDERED <i>6/25/02</i>
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